

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1 (original): An electrically driven toothbrush comprising:
- a handle at a first end of the toothbrush;
 - a head at a second end of the toothbrush,;
 - a rotatable shaft extending from the handle to the head and having a first longitudinal central axis;
 - a first bristle holder mounted with a first pivot or hinge to the head and associated with a remote end of the shaft, the remote end of the shaft being received in a slot of the first bristle holder for driving the first bristle holder in an oscillating movement; and,
 - a second bristle holder movably mounted to the head and drivingly engaged by a rigidly mounted portion of the first bristle holder.
2. and 3. (canceled).
4. (original): The electric toothbrush of claim 1 wherein the rigidly mounted portion comprises a pin and wherein the second bristle holder includes a pivot, the pivot being approximately centrally located relative to the second bristle holder, the pivot being operative to pivotably associate the second bristle holder to the head section of the toothbrush, the second bristle holder including a slot on a side thereof, the slot being operative to receive the pin.
5. through 9. (canceled).
10. (original): The electric toothbrush of claim 1 wherein the rigidly mounted portion comprises a pin and wherein the second brush section includes a pivot, the pivot being approximately centrally located relative to the second brush section, the pivot being operative to pivotably associate the second brush section to a head section of the toothbrush, the second brush section including a slot on a side thereof, the slot being operative to receive the pin, whereby as the motor rotates the shaft the first brush section is driven in an oscillatory manner causing the pin to cyclically engage first and second walls of the slot thereby driving the second brush section to oscillate about the pivot.
11. and 12. (canceled).